



Severe Acute Respiratory Distress Syndrome (SARS) August 2006

- 1: Cauchemez S, Boelle PY, Thomas G, Valleron AJ.
Estimating in Real Time the Efficacy of Measures to Control Emerging
Communicable Diseases.
Am J Epidemiol. 2006 Aug 3; [Epub ahead of print]
PMID: 16887892 [PubMed - as supplied by publisher]

- 2: Barnard DL, Day CW, Bailey K, Heiner M, Montgomery R, Lauridsen L, Winslow
S, Hoopes J, Li JK, Lee J, Carson DA, Cottam HB, Sidwell RW.
Enhancement of the infectivity of SARS-CoV in BALB/c mice by IMP dehydrogenase
inhibitors, including ribavirin.
Antiviral Res. 2006 Aug; 71(1):53-63. Epub 2006 Mar 24.
PMID: 16621037 [PubMed - in process]

- 3: Hamill P, Hudson D, Kao RY, Chow P, Raj M, Xu H, Richer MJ, Jean F.
Development of a red-shifted fluorescence-based assay for SARS-coronavirus 3CL
protease: identification of a novel class of anti-SARS agents from the tropical
marine sponge *Axinella corrugata*.
Biol Chem. 2006 Aug; 387(8):1063-74.
PMID: 16895476 [PubMed - in process]

- 4: Ji HF, Zhang HY, Shen L.
Proton dissociation is important to understanding structure-activity
relationships of gallic acid antioxidants.
Bioorg Med Chem Lett. 2006 Aug 1; 16(15):4095-8. Epub 2006 May 18.
PMID: 16713262 [PubMed - in process]

- 5: Chen TJ, Lin MH, Chou LF, Hwang SJ.
Hospice utilization during the SARS outbreak in Taiwan.
BMC Health Serv Res. 2006 Aug 4; 6(1):94 [Epub ahead of print]
PMID: 16889656 [PubMed - as supplied by publisher]

- 6: de Haan CA, Rottier PJ.
Hosting the severe acute respiratory syndrome coronavirus: specific cell
factors required for infection.
Cell Microbiol. 2006 Aug; 8(8):1211-8. Epub 2006 Jun 27.
PMID: 16803585 [PubMed - in process]

- 7: Yang LT, Peng H, Zhu ZL, Li G, Huang ZT, Zhao ZX, Koup RA, Bailer RT, Wu CY.
Long-lived effector/central memory T-cell responses to severe acute respiratory
syndrome coronavirus (SARS-CoV) S antigen in recovered SARS patients.
Clin Immunol. 2006 Aug; 120(2):171-8. Epub 2006 Jun 16.
PMID: 16781892 [PubMed - in process]

- 8: Kang X, Yang BA, Hu Y, Zhao H, Xiong W, Yang Y, Si B, Zhu Q. Human Neutralizing Fab Molecules against Severe Acute Respiratory Syndrome Coronavirus Generated by Phage Display. *Clin Vaccine Immunol.* 2006 Aug;13(8):953-7. PMID: 16893997 [PubMed - in process]
- 9: Conly JM. Personal protective equipment for preventing respiratory infections: what have we really learned? *CMAJ.* 2006 Aug 1;175(3):263. No abstract available. PMID: 16880447 [PubMed - indexed for MEDLINE]
- 10: Zhang Y, Rowley JD. Chromatin structural elements and chromosomal translocations in leukemia. *DNA Repair (Amst).* 2006 Aug 4; [Epub ahead of print] PMID: 16893685 [PubMed - as supplied by publisher]
- 11: Wang ShX, Li YM, Sun BC, Zhang SW, Zhao WH, Wei MT, Chen KX, Zhao XL, Zhang ZL, Krahn M, Cheung AC, Wang PP. The SARS outbreak in a general hospital in Tianjin, China -- the case of super-spreader. *Epidemiol Infect.* 2006 Aug;134(4):786-91. Epub 2005 Dec 22. PMID: 16371174 [PubMed - in process]
- 12: Puro V, Girardi E, Daglio M, Simonini G, Squarcione S, Ippolito G. Clustered Cases of Pneumonia among Healthcare Workers over a 1-year Period in Three Italian Hospitals: Applying the WHO SARS Alert. *Infection.* 2006 Aug;34(4):219-21. PMID: 16896581 [PubMed - in process]
- 13: C. Ruef. Detection of Influenza Transmission to Healthcare Workers - Learning from the SARS "Era". *Infection.* 2006 Aug;34(4):189. No abstract available. PMID: 16896575 [PubMed - in process]
- 14: Ordoudi SA, Tsimidou MZ, Vafiadis AP, Bakalbassis EG. Structure-DPPH(*) Scavenging Activity Relationships: Parallel Study of Catechol and Guaiacol Acid Derivatives. *J Agric Food Chem.* 2006 Aug 9;54(16):5763-5768. PMID: 16881675 [PubMed - as supplied by publisher]
- 15: Kubin L, Alheid GF, Zuperku EJ, McCrimmon DR. Central pathways of pulmonary and lower airway vagal afferents. *J Appl Physiol.* 2006 Aug;101(2):618-27. Epub 2006 Apr 27. PMID: 16645192 [PubMed - in process]
- 16: Petrich A, Mahony J, Chong S, Broukhanski G, Gharabaghi F, Johnson G, Louie L, Luinstra K, Willey B, Akhavan P, Chui L, Jamieson F, Louie M, Mazzulli T, Tellier R, Smieja M, Cai W, Chernesky M, Richardson SE. Multicenter comparison of nucleic Acid extraction methods for detection of severe acute respiratory syndrome coronavirus RNA in stool specimens. *J Clin Microbiol.* 2006 Aug;44(8):2681-8. PMID: 16891478 [PubMed - in process]
- 17: Liao B, Xiang X, Zhu W. Coronavirus phylogeny based on 2D graphical representation of DNA sequence. *J Comput Chem.* 2006 Aug;27(11):1196-202. PMID: 16752365 [PubMed - in process]
- 18: Lau JT, Yang X, Tsui HY, Pang E, Wing YK.

Positive mental health-related impacts of the SARS epidemic on the general public in Hong Kong and their associations with other negative impacts.
J Infect. 2006 Aug;53(2):114-24. Epub 2005 Dec 15.
PMID: 16343636 [PubMed - in process]

19: Yang S, Chen SJ, Hsu MF, Wu JD, Tseng CT, Liu YF, Chen HC, Kuo CW, Wu CS, Chang LW, Chen WC, Liao SY, Chang TY, Hung HH, Shr HL, Liu CY, Huang YA, Chang LY, Hsu JC, Peters CJ, Wang AH, Hsu MC.

Synthesis, Crystal Structure, Structure-Activity Relationships, and Antiviral Activity of a Potent SARS Coronavirus 3CL Protease Inhibitor.

J Med Chem. 2006 Aug 10;49(16):4971-4980.

PMID: 16884309 [PubMed - as supplied by publisher]

20: Neuman BW, Adair BD, Yoshioka C, Quispe JD, Orca G, Kuhn P, Milligan RA, Yeager M, Buchmeier MJ.

Supramolecular architecture of severe acute respiratory syndrome coronavirus revealed by electron cryomicroscopy.

J Virol. 2006 Aug;80(16):7918-28.

PMID: 16873249 [PubMed - in process]